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Cont part of Serial No. 09/006,689 filed on January 13, 1998, and a continuation-in-part of Serial No. 09/006,133 filed on January 13, 1998, and a continuation-in-part of Serial No. 09/004,090 filed on January 7, 1998, and a continuation-in-part of Serial No. 09/105,380 filed on June 26, 1998, and a continuation-in-part of Serial No. 08/819,614 filed on March 17, 1997. --

In the specification:

a2 On page 3, line 12, please delete the words "corresponding to" and replace them with --
equal to or greater than--.

In the specification under "Brief Description of the Drawings":

On page 7, line 4, please delete "a representation" and replace it with "an orthogonal top view".

On page 7, line 10, please insert -- . . . after the word "plate".

On page 7, line 13, please insert -- . . . after the word "film".

On page 7, line 13, please insert a carriage return (new paragraph) after the word "film.".

On page 7, line 14, please insert -- . . . after the word "backplate".

On page 7, lines 19-20, please delete the words " either concave or convex".

On page 7, line 19, before the word "dimpled" please insert -- concave or convex --.

On page 7, line 21, please delete the word "convex".

On page 7, line 21, please insert -- convex -- before "dimpled form".

On page 7, line 22, please delete the word "concave".

On page 7, line 22, please insert -- concave -- before "dimpled form".

In the specification under the Detailed Description:

On page 7, line 1 please delete "Fig. 1" and replace it with - - Figs. 1a and 1b.

On page 8, line 10 after the sentence ending with "reduces shock." please insert the sentence

a3 "A piece of piezoelectric film 18 is spaced from the electrically charged base 17 so that when a signal is applied to the base 17 a mechanical interaction is produced."

On page 8 line 15, please delete the word "representation" and replace it with - - and Fig. 2a

a4 is a cross-sectional view - -

On page 8, line 17, please delete the sentence, "Fig. 2a is a sectional view of a electrostatic back plate 23 and diaphragm film 22."

On page 9, line 4, after the words "piezo electric film" please insert - - made of

a 5 polyvinylidene di-fluoride - -

On page 9, line 5, please delete the word "formed" and replace it with - - deformed - -.

On page 9, line 6, please delete the word "ofa" and replace it with - - of a - -.

On page 9, line 7, please insert - - 31 - - after the second occurrence of the word "backplate".

On page 9, line 7, please insert - - length 35 - - after the word "wave"

On page 9, line 7, please delete the words "back plate 31" and replace it with - - backplate 31 - -.

On page 9, line 8, please delete the word "oof" and replace it with - - of - -.

On page 9, line 11, please insert - - spaced a quarter wavelength from the piezo film 32 - -

a 6 after the words "back plate 31".

On page 9, line 11, please insert the words - - emitter 42- - after the words "piezo film".

On page 9, line 12 please insert - - as an emitter structure, except for - - after "film".

On page 9, line 12 please delete the words "but for".

On page 9, line 12 please insert the word - - where- after "tall sine shapes".

On page 9, line 12 please insert - - 44- after "troughs".

On page 9, line 12 please insert - - 43- after "peaks".

On page 9, line 14, please delete "33" and replace it with - - 42 - -.

On page 9, line 14, please delete "31" and replace it with - - 41 - -.

On page 9, line 15, please insert - - 45 - - after "piezo film".

On page 9, line 15, please insert - - 46 - - after "backplate".

On page 9, line 15, please insert - - 47- - after "curvature".

On page 9, line 17, please insert - - 48- - after "dispersion".

On page 9, line 20, please delete "and" and replace it with "to".

On page 9, line 24, please insert - - 41 - - after the word "film".

On page 10, line 3, please delete "utilize" and replace with - - utilizing - -.

On page 10, line 4, before the sentence beginning with "Fig. 5a" please insert - - The

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chambers 54 in the backplate 52 are pressurized with either positive or negative pressure to produce the concave or convex dimples. These chambers 54 can be pressurized separately or they may be part of a larger interconnected pressure chamber. - -